

ABSTRACT

There is a brake disc rotor having a central hat (1) co-
5 axial with surrounding rings (2) which form brake bands (3)
for engagement with brake pads. The rings (3) are supported
in a spaced apart parallel configuration with channels (12)
therebetween whereby in use of the rotor cooling air is
drawn in through vent means formed around the inner
10 periphery of the rings (3) and then radially outwardly
through the channels (12) as the rotor turns. The vent means
include inlet vent ports (7) on the outboard side of the
rotor.